	-	PATENT APPLICATION FEE DETERMINATION RECORD. Effective December 8, 2004											10/676728					
	1	(1-30-03 CLAIMS AS FILED - PART I									LL EN	m14	1. 10		٠٠،	ER TI		
	15	<del></del>	OTAL CLAIMS 14			olumn 1)	(Column 2)			TYPE				OR	SMAI	SMALL ENTI		
		FOR			NUN	BER FILED	NUMBER EXTRA			BASIC F		FEE 150.∞			RATE		FEE	
	11	TOTAL CHARGEABLE CLAIMS				minus 20=	. 0			1			$\frac{2}{3}$	OR.	BASIC F	EE 3(	00.00	
	11	INDEPENDENT CLAIMS								X\$ 25:			$\perp$	PR	X\$50=		0	
	11-	MULTIPLE DEPENDENT CLAIM PR				minus 3 =		0		X100=			_ c	A	X200=	$\perp$	0	
	1-									+18	0=		0	a	+360=		 م	
		* If the difference in column 1 is to								TOTAL		OA OA		A A	TOTAL	19	110.0	
			CLAIMS AS AMENDED - PART II												OTHE			
	A	T	(Column CLAIM:	5		(Column			3)	SMA	LLEN		<b>О</b> Р	٠ -	SMALL	ЕИП		
1	AMENDMENT,		REMAINII AFTER AMENOME			PREVIOU PAID FO	SLY	PRESENT EXTRA	T	RAT	E   TI	DDI- ONAL FEE			RATE	TIO	DI- NAL EE	
		Total			linus		<u>.</u>	=	_	X\$ 25	i=		OA		X\$50=			
	AM	Independe			finus	505:00				X100	=		OR	1;	<200=		$\dashv$	
1			ESENTATION OF	IPLE DEPENDENT CLAIM				+180=				-	200		$\dashv$			
									TOT			OR	L	350=		_		
_	(Column 1) (Column 2) (Column 3)									adoit, Fe	Ε		OF.	AD:	DIT. FEE			
	AMENDIMENT B	,	AFTER	REMAINING		HIGHEST NUMBER PREVIOUSL PAID FOR		PRESENT EXTRA		RATE	ПО	DI- NAL		R	ATE	ADE	AL	
	2	Total		Mir	rus			=		X\$ 25=	FE	:E	}			FEE		
Ū	1	ridependent		Min	nus	***			1 }			'	OR	XS	50=			
_	\_F	IRST PRES	SENTATION OF M	AULTIA	PLE DEF	PENDENT CLA	м			X100=	<u> </u>		OR _	X2	00=		_	
							•			+180=		C	)R	+36	50=			
			•							TOTAL XDIT. FEE			PR AC		OTAL FEE		7	
	Т	<del></del>	(Column 1)		<del></del>	(Column 2)	(C	olumn 3)									7	
)	_	· ·	REMAINING AFTER AMENDMENT		-	HIGHEST NUMBER PREVIOUSLY PAID FOR		RESENT EXTRA	1	RATE	ADD TION/ FEE	IL.		F.A	TE T	ADDI- IONA		
	To		•	Minus	;	**	=		X	\$ 25=	166	7	Ţ,	 <\$5		FEE	-	
		ependent	•	Minus		***	]=		-		<del></del> :	- OF	·				-{	
_	rir	IST PHESE	NTATION OF MU	LTIPL	DEPENDENT CLAIM				1	100=		OF	³   ×	(20 ——	)=   		1	
, H	the the	entry in colum "Highest Num	nn 1 is less than the iber Previously Pai	e entry i	in column	2, write "0" in $\infty$	umn :	3.		TOTAL		Joan	L	3 8-0				
-h	פתטו הפער	Tighest Numb	nbor Previously Paid For Previously Paid	d For 1 For (T	N THIS S dal or loc	PACE is less that dependent) is the	n 3, e highe	enter "20," rcer "3," st number fo	100	rr ecc	xpriate t	JOR xx in c	ADD atuma	TO 17. F		<del>-</del>	1	
A .	РТО-	875 (Rev. 100	н :		<u>-</u>					d Trademar					GE COV	veo~	]	
														•	- WM	ستحدز		